

PI 568132 to 568153-continued

- PI 568141 donor id: PR-C 01-0010. origin: Bolivia. developed: Fernando Guillen Portal. origin institute: Universidad Boliviana Juan Misael Sarach, Inst. de Ciencias Y Tecnologia Apropriada, Casilla, Tarija 51 Bolivia. source history: Rodale Research Center PA., received seed from Fernando Guillen Portal of Universidad Boliviana Juan Misael Saracho, Tarija, Bolivia.. local name: coimi. other id: Ames 13873. source: NC-7. group: Ames. latitude: 21 deg. 24 min. S. longitude: 064 deg. 45 min. W. elevation: 2035m. remarks: The inflorescence is green or rufescent. Cultivated. Seed.
- PI 568142 donor id: PR-C 01-0011. origin: Bolivia. developed: Fernando Guillen Portal. origin institute: Universidad Boliviana Juan Misael Sarach, Inst. de Ciencias Y Tecnologia Apropriada, Casilla, Tarija 51 Bolivia. source history: Rodale Research Center PA., received seed from Fernando Guillen Portal of Universidad Boliviana Juan Misael Saracho, Tarija, Bolivia.. local name: coimi. other id: Ames 13874. source: NC-7. group: Ames. remarks: Some the stems have brown speckles. Before seed maturity some upper stems bend at a point below the inflorescence. The inflorescence is green. Cultivated. Seed.
- PI 568143 donor id: PR-C 01-0012. origin: Bolivia. developed: Fernando Guillen Portal. origin institute: Universidad Boliviana Juan Misael Sarach, Inst. de Ciencias Y Tecnologia Apropriada, Casilla, Tarija 51 Bolivia. source history: Rodale Research Center PA., received seed from Fernando Guillen Portal of Universidad Boliviana Juan Misael Saracho, Tarija, Bolivia.. local name: coimi. other id: Ames 13875. source: NC-7. group: Ames. latitude: 21 deg. 50 min. S. longitude: 064 deg. 40 min. W. elevation: 2050m. remarks: The inflorescence is pink. Eight of 65 plants had red upper stems resembling Amaranthus quitensis in 1990 when this was grown in Ames, Iowa. Cultivated. Seed.
- PI 568144 donor id: PR-C 01-0013. origin: Bolivia. developed: Fernando Guillen Portal. origin institute: Universidad Boliviana Juan Misael Sarach, Inst. de Ciencias Y Tecnologia Apropriada, Casilla, Tarija 51 Bolivia. source history: Rodale Research Center PA., received seed from Fernando Guillen Portal of Universidad Boliviana Juan Misael Saracho, Tarija, Bolivia.. local name: coime. other id: Ames 13876. source: NC-7. group: Ames. latitude: 21 deg. 37 min. S. longitude: 064 deg. 39 min. W. elevation: 1750m. remarks: The inflorescence is green. Cultivated. Seed.